VIRGINIA DEPARTMENT OF TRANSPORTATION MATERIALS DIVISION PIPE REHABILITATION WATER AND SOIL SAMPLING FORM

Contractor\Representative Name

Pipe Location		
County	VDOT Residency	
Route number and distar	nce to nearest intersection	
Name of stream if applica	able or known	
Date of Pipe Rehabilitation		
Description of Pipe		
Length	Diameter	
Type (i.e. concrete, corru	gated steel)	
Conveyance conditions (CI	neck conditions that apply)	
Water flow with wet weather only (seasonal)		
Water flows year round (perrenial)	
Other conditions (describ	oe)	
General water flow: High	☐ Medium ☐ Low ☐	
Downstream conveyance: Subsurface stormwater drain	Stream bed Earthen ditch age Other (describe)	Concrete ditch
Sampling:		
Pre-installation		
Water Sampling Date	Water Sampling Date	
Weather conditions at time	ne of sampling	
Post installation		
Water Sampling Date		
Weather conditions at time of sampling		

Hand Deliver, Mail, Fax, Or Email This Form <u>Along With Laboratory Results And Chain Of Custody</u> <u>Form</u> to the VDOT Project Engineer and:

Virginia Transportation Research Council: <u>Environmental</u>

530 Edgemont Rd

Charlottesville, VA 22903 Fax: (434) 293-1990

Email: <u>PipeRehabilitationReports@vdot.virginia.gov</u>